



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Dae-wook Hong

Serial No.: 10/801,407

Filed:

March 16, 2004

Title:

METHOD FOR

MANUFACTURING A BIPOLAR TRANSISTOR USING A CMOS

**PROCESS** 

Group Art Unit:

2822

Examiner: Michael Manh Trinh

Attorney Docket No.: 29925/39911

I hereby certify that this paper is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450, on January 20, 2006.

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## **RESPONSE PURSUANT TO 37 CFR § 1.143**

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Dear Sir:

This paper is being presented pursuant to 37 CFR § 1.143 and in response to an official action dated December 20, 2005, wherein pending claims 1-10 were subjected to a two-way restriction requirement. Specifically, the action defines the restriction by the following groups:

> Group I: claims 1-5 are "drawn to a first method of making a bipolar device, which method includes forming an Nbase and Phase and forming a logic N well and P well (Fig 6a), classified in class 438;" and,

> Group II: claims 6-10 are "drawn to "a second method of making a bipolar device, which method includes forming a poly gate and sequentially forming an Nbase/Pbase (Fig 6b), classified in class 438."

See the Action at p. 2. The restriction requirement is traversed, and reconsideration and withdrawal of the restriction requirement are respectfully requested in view of the following remarks.